

Abstract:

Hydraulic Unit for Slip-controlled Braking Systems

In order to produce a compact hydraulic unit for use in an electrohydraulic braking system, the invention discloses that a first accommodating bore 56 for a first feeding device 32 of a pump 30 is passed through between valve accommodating bores 51', 51'' of a first and second valve row X, Y, and in that second and third accommodating bores 56', 56'' for the accommodation of second and third feeding devices 33, 34 of the pump 30 are passed through between valve accommodating bores 54, 55; 54', 55' of a third valve row Z.

(Figure 3)